08/892,403

E MURPHY, BRIAN?/IN	
L1 4 S E1	
L2 438 S RESPIRATORY (W) SYNCYTIAL (W) VIRUS	
L3 1214 S RSV	
L4 1531 S L2 OR L3	
L5 0 S L1 AND L4	
E COLLINS, PETER?/IN	
E WHITEHEAD, STEPHEN?/IN	
E BUKREYEV, ALEXANDER/IN	
E JUHASZ, K?/IN	
E TENG, M?/IN	
L6 10525 S MUTANT#	
L7 815749 S TEMPERATURE	
L8 15134 S PHE OR PHENYLALANINE	
L9 12157 S GLN OR GLUTAMINE	
L10 89850 S MET OR METHIONINE	
L11 14332 S TYR OR TYROSINE	
L12 18768 S M(W)2	
L13 312 S L4 AND L6 AND L7	
L14 121 S L13 AND L8	
L15 342 S L7(5A)L6	
L16 20 S L15 AND L2	
L17 5 S L16 AND L8	
L18 7 S L16 AND L9	

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Set	. Items	Description
S1	3166	RESPIRATORY(W)SYNCYTIAL(W)VIRUS
S2	3079	RSV
s3	. 14421	TEMPERATURE(W) SENSITIVE
		SUBSTITUTION OR MUTATION
S5	5050	S1 OR S2
S6	88	
s7	84	S6 NOT PY>1996 (
S8	84	RD (unique items)
S9	2833	NUCLEOCAPSID
S1 0	465	POLYMERASE(S) ELONGATION(S) FACTOR? ?
S11	64117	LEU OR LEUCINE
S12	28772	VAL OR VALINE
S1 3	18786	ASN OR ASPARAGINE
S14	50325	PHE OR PHENYLALANINE
S1 5	29869	GLN OR GLUTAMINE
	100463	
S17	75314	TYR OR TYROSINE
S18	116565	VECTOR? ?
S19	26111	SH
S20	38284	NS? ? OR NONSTRUCTURAL
S21	1433	CIS(1N) REGULAT?
S22	9	S8 AND S11
S23	9	S8 AND S12
S24	. 5	S8 AND S13
S25	217181	S14 OR S15 OR S16 OR S17
S26	25	S8 AND S25
S27	40	S8 AND S1